

Electronic Acknowledgement Receipt

EFS ID:	2702999
Application Number:	10536606
International Application Number:	
Confirmation Number:	9304
Title of Invention:	Virulence genes, proteins, and their use
First Named Inventor/Applicant Name:	Pierre Cosson
Customer Number:	25871
Filer:	Rosemary Kellogg
Filer Authorized By:	
Attorney Docket Number:	MWBN.ME.01
Receipt Date:	11-JAN-2008
Filing Date:	15-DEC-2005
Time Stamp:	16:00:14
Application Type:	U.S. National Stage under 35 USC 371

Payment information:

Submitted with Payment	yes
Payment Type	Deposit Account
Payment was successfully received in RAM	\$ 180
RAM confirmation Number	1188
Deposit Account	195117
Authorized User	

File Listing:

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /.zip	Pages (if appl.)
-----------------	----------------------	-----------	-------------------------------------	------------------	------------------

1	Information Disclosure Statement (IDS) Filed	IDS.pdf	48580 51a2772734c2b20947c0b5fa290a7e797d9240d15	no	4
Warnings:					
Information:					
This is not an USPTO supplied IDS fillable form					
2	Foreign Reference	WO_2002_101081.pdf	1736844 d2026416d9914e49500d11571eaa33aa4d031904	no	35
Warnings:					
Information:					
3	Foreign Reference	WO_2003_122003.pdf	3759468 e062b5333b4e9927c04050c3681a5599c940d17	no	94
Warnings:					
Information:					
4	Foreign Reference	WO_2003_014756.pdf	771179 aa04260ba993d4f507812d7ad760949de32d59ac	no	22
Warnings:					
Information:					
5	NPL Documents	Altschul_1990_JMolBioI_v21_5_p403_410.pdf	2658314 0b050a90a5743a29f45a3b141c007362252081	no	8
Warnings:					
Information:					
6	NPL Documents	Bronner_1994_MolecMicrobiol_v14_p505_519.pdf	5097612 b674a7b545e49930794da5c1094d640d9aac593	no	14
Warnings:					
Information:					
7	NPL Documents	Choi_Feb_2002.pdf	1182775 5a25e91999af1b39fcd58ae902b5113d664401	no	10
Warnings:					
Information:					
8	NPL Documents	Clarke_1995_JBacteriology_v177_p5411_5418.pdf	3778483 1c4ebd8e59c5a117db77a0102ab371b913a09	no	8
Warnings:					
Information:					
9	NPL Documents	Cornillon_1994_JCellSci_v107_p2691_2704.pdf	2654379 ab327a252e3ee363ea909442834426904f15a433a63	no	14

Warnings:					
Information:					
10	NPL Documents	Cornillon_2000_JBiolChem_v275_p34287_34292.pdf	881733 bac0d156936a31067d4424056cc7034c13a6733b	no	6
Warnings:					
Information:					
11	NPL Documents	Essar_1990_JBacteriology_v172_p884_900.pdf	5082628 8bbe14e9c3dc1404eeeb22528d653f1cb3e95cc9	no	17
Warnings:					
Information:					
12	NPL Documents	Essar_1990_JBacteriology_v172_p867_883.pdf	5499325 6c427654ab94d1fcd30ca0cfdcb0a00a0cd01	no	17
Warnings:					
Information:					
13	NPL Documents	Essar_1990_JBacteriology_v172_p853_86.pdf	2402026 4c90b184315e2781a0eafcf31b3b6cdd298338	no	14
Warnings:					
Information:					
14	NPL Documents	Fani_1989_MolGenGenet_v216_p224_229.pdf	2047328 bb325e6620c35faa4b02b653f9c8cc49f8a71	no	6
Warnings:					
Information:					
15	NPL Documents	Fetherston_1999_MoleMicrobiology.pdf	991895 23d464d1908cbdf2a4c09a8b9428335a046fb92b	no	11
Warnings:					
Information:					
16	NPL Documents	Hummerjohann_1998_Microbiology.pdf	1290549 2b433d6e18bc4c008a136a2076702f995a267	no	12
Warnings:					
Information:					
17	NPL Documents	Join_Lambert_Feb_2001_An timicrobial.pdf	823448 06a81320d43bc9b9fa5a355e198268a361303b70e	no	6
Warnings:					
Information:					
18	NPL Documents	Kolko_Jan_2001_JBacteriology.pdf	810396 202a6eadd32d4e4d1fb6b4f384c2d5f5215ce4	no	8

Warnings:					
Information:					
19	NPL Documents	Lobocka_Mar_1994_JBacteriology.pdf	1214929 e6db930a48f773dce10fee9f7b691c0 09c75d3	no	11
Warnings:					
Information:					
20	NPL Documents	Merriman_Jan_1995_JBacteriology.pdf	791767 1d9703115aef4b0ad9f1e1ca425890913d 1370dax7	no	7
Warnings:					
Information:					
21	NPL Documents	Neuwald_Jan_1992_JBacteriology.pdf	1261194 63d2bda3a39a5a0c03214af60c09f9a7 262aeb8	no	11
Warnings:					
Information:					
22	NPL Documents	Peng_Dec_1995_JBiologicalChem.pdf	830357 7780b8112001d5e01e101a5c0a875cd5 940e062a	no	6
Warnings:					
Information:					
23	NPL Documents	Poole_1996_MoleMicrobiology.pdf	1144404 30ff3cb53f80b640d5af5d61faecfc35af 09b3	no	12
Warnings:					
Information:					
24	NPL Documents	Rae_June_1997_JBacteriology.pdf	1206347 8670dc187ac594f4357450ab5c55642b 473f179f	no	11
Warnings:					
Information:					
25	NPL Documents	Regue_June_2001_JBacteriology.pdf	1054484 6c01d95733b277006b5d17952b9f79539 16a591ee	no	10
Warnings:					
Information:					
26	NPL Documents	Reimmann_1998_Microbiology.pdf	1332710 0a087651395093381150cab67615abac c80f0317	no	14
Warnings:					
Information:					
27	NPL Documents	Reimmann_Feb_2001_JBacteriology.pdf	862843 4b3d88859f13911233290db3c0d46e933 897b3	no	8

Warnings:					
Information:					
28	NPL Documents	Rocchetta_Sept_1999_MicrobiologyMolecular.pdf	3792485 011766c2ba0b6d1180f6a3f05eacb306c48345	no	31
Warnings:					
Information:					
29	NPL Documents	Rombel_1995_MolGenGene t.pdf	962992 46f6e58f1e1f5265a79537f0d58ca42b7bd53c	no	9
Warnings:					
Information:					
30	NPL Documents	Rossignol_2001_Res_Microbiol.pdf	319473 c101e4cbf59e419e8504a420cae6d27792d64a9	no	5
Warnings:					
Information:					
31	NPL Documents	Serino_1995_MolGenGenet. pdf	1211221 95ad66ec05b970158f6cfce3bd1a2b007f60c	no	12
Warnings:					
Information:					
32	NPL Documents	Serino_Jan_1997_JBacteriology.pdf	1140644 0db592a20d5c6619010133f6de89eb2e4751e91	no	10
Warnings:					
Information:					
33	NPL Documents	Smith_1986_Gene.pdf	656594 07c33279237fb69711da7990ca0cf58beeb9b34f	no	8
Warnings:					
Information:					
34	NPL Documents	Stover_Aug_2000_Nature.pdf	748933 c180ecd07436c4215003dd5efb9481cc209c342	no	6
Warnings:					
Information:					
35	NPL Documents	Tan_March_1999_ProcNatAcadSci.pdf	786823 dbdab02b2650544ba0b5743fbcb6f75b3a09ee03a	no	6
Warnings:					
Information:					
36	NPL Documents	Weidner_1993_JMolBiol.pdf	1553179 78b112b36f5eb06f735d3e0be134778f99f29205	no	14

Warnings:					
Information:					
37	NPL Documents	Cosson_June_2002.pdf	1019218 0e012aa2d4e1a27f544059f37de6c02b6 db772a35	no	7
Warnings:					
Information:					
38	NPL Documents	Leyh_Feb_1988_JBiological Chem.pdf	978550 a1c9d7b1ba70d6cc0b4a239eb44693f 7166507c	no	8
Warnings:					
Information:					
39	Fee Worksheet (PTO-06)	fee-info.pdf	8195 ad2e6e74578a471b511d78b5f6c0b03 9eb009e6	no	2
Warnings:					
Information:					
Total Files Size (in bytes):			64594304		
<p>This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.</p> <p><u>New Applications Under 35 U.S.C. 111</u> If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.</p> <p><u>National Stage of an International Application under 35 U.S.C. 371</u> If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.</p> <p><u>New International Application Filed with the USPTO as a Receiving Office</u> If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.</p>					